



# Bird's AI

EARTH MONITORING FOR COMPLIANCE, IMPACT & RISK ASSESSMENT

# Imagine

Given the possibility to monitor anything that is visible from space, what would it be?



# What we aim for



# What we aim for

Help organizations work more data driven

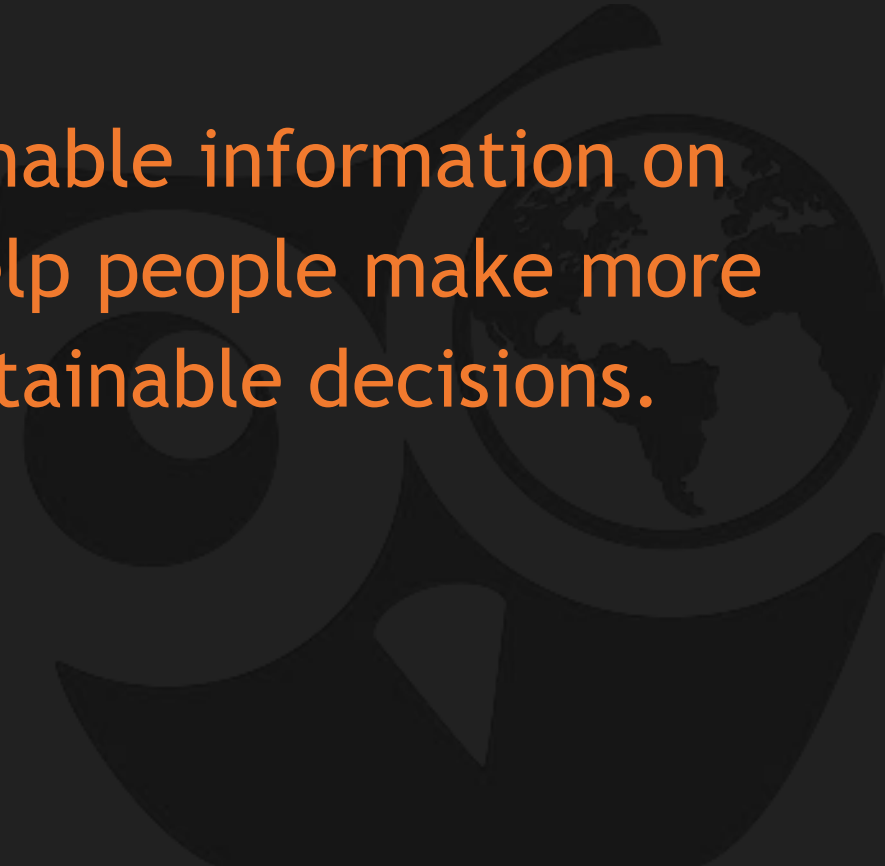


# Why we do this



# Why we do this

For better, more actionable information on spatial dynamics, to help people make more informed and more sustainable decisions.

The background features a dark grey silhouette of a person wearing a wide-brimmed hat, positioned on the right side. Overlaid on this figure is a semi-transparent globe showing the continents of North and South America. The overall aesthetic is minimalist and professional.

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**What gets monitored, gets managed.**

# How we do this





# How we do this

We provide dedicated spatial data  
so you can:



# What we do

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so you can:

- 1) **Make more comprehensive risk analyses**



# What we do

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- 2) **Make better, area specific, impact assessments**



# What we do

We provide dedicated spatial data so you can:

- 1) Make more comprehensive risk analyses
- 2) Make better, area specific, impact assessments
- 3) **Monitor compliance to location bound agreements and policies**

# What this looks like



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A dedicated, satellite based system for continuous monitoring of land use and land cover,



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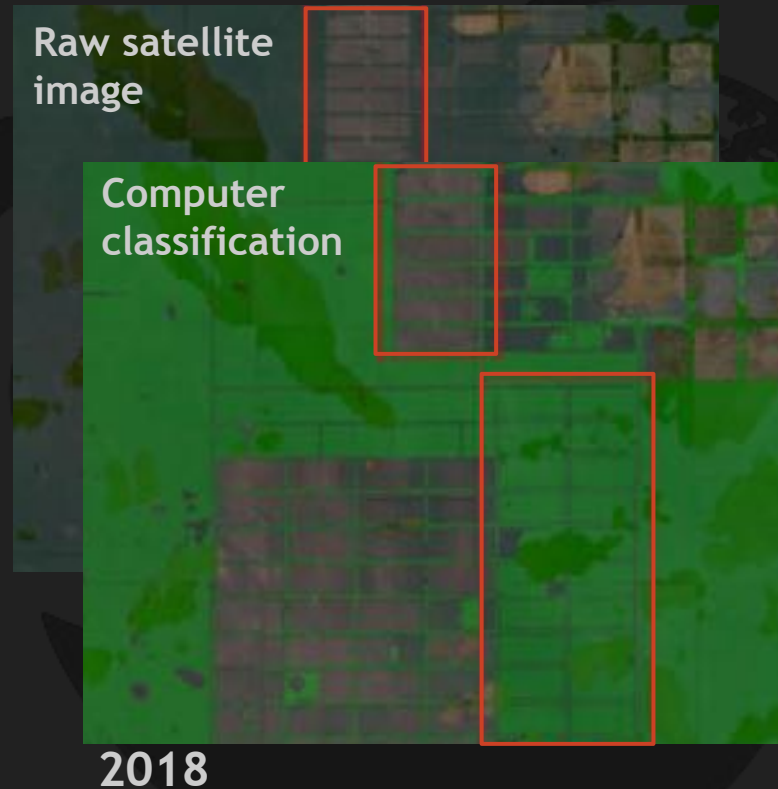
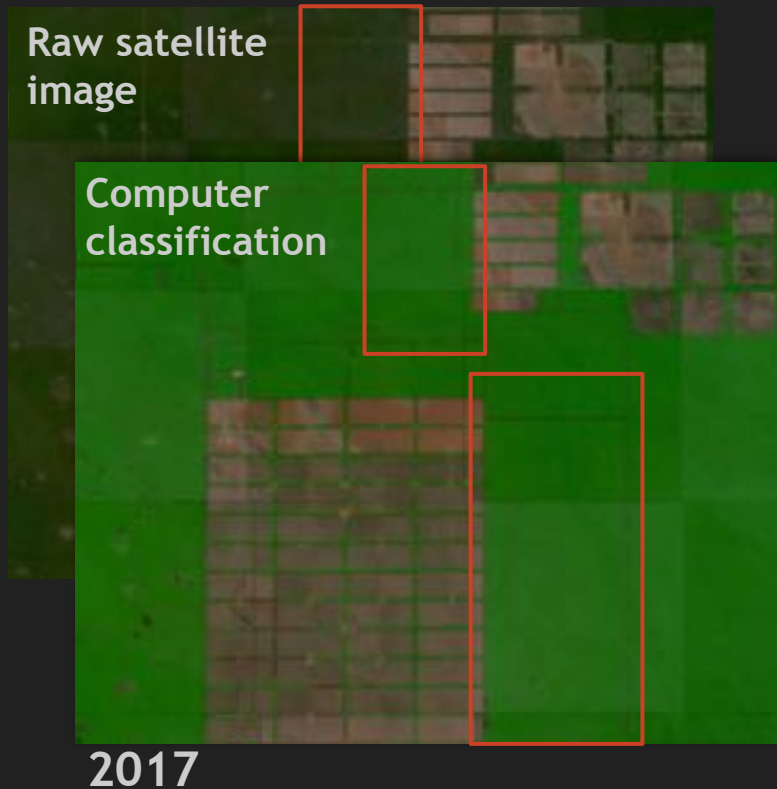


# What this looks like

A dedicated, satellite based system for continuous monitoring of land use and land cover, equipped with:

- 1) AI technology for automated analysis
- 2) An API to query for needed information
- 3) **A dynamic map with analysis window**

# Example: Monitoring forest resources



# What makes us unique



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As data scientists, software architects, and mathematicians, we look at satellite data with fresh eyes. We break with tradition by:

- 1) Making clever use of computing power to solve monitoring challenges
- 2) Realizing uniform and scalable solutions
- 3) **Pushing for automated IT processes**



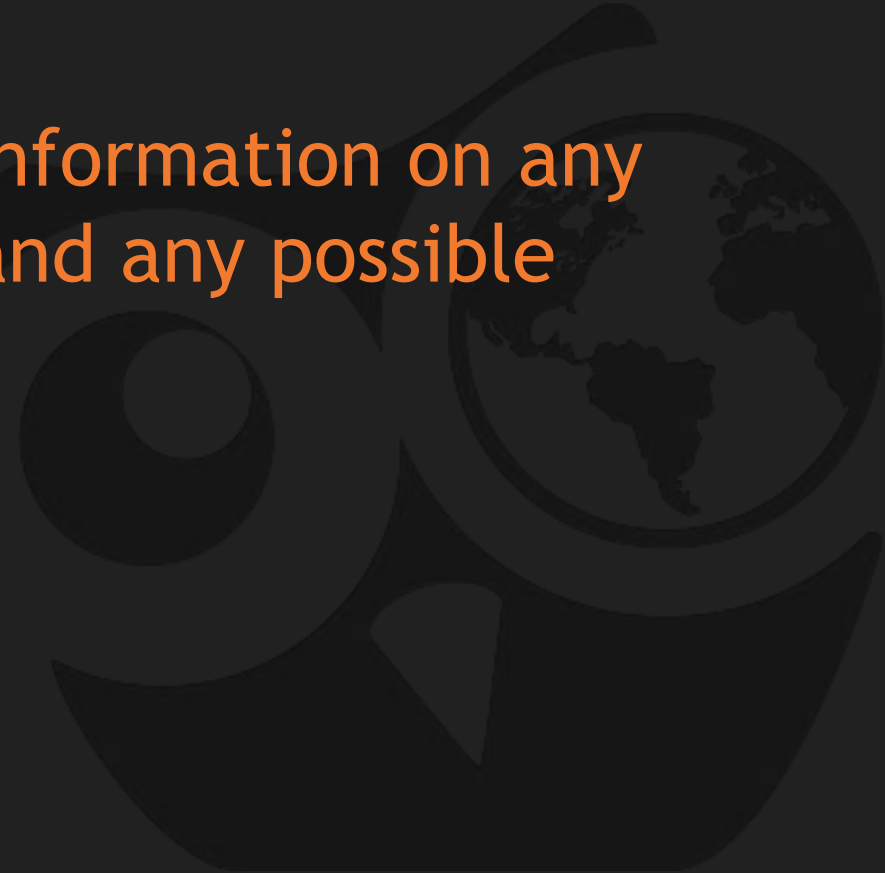


# What this means for users



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Get dedicated spatial information on any subject, at any scale, and any possible frequency



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Get dedicated spatial information on any subject, at any scale, and any possible frequency

As well as the flexibility to change your mind about all of this



GUYRA  
PARAGUAY

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**Why wait?**





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# Let's connect!

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